WEST Search History

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DATE: Wednesday, February 01, 2006

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count
	DB=USPT; $PLUR=YES$; $OP=OR$		
	L10	human with ('RPTP' or 'phospho adj tyrosine' or phosphotyrosine) adj phosphatase\$ and hybridization	18
П	L9	human with ('RPTP' or 'phospho adj tyrosine' or phosphotyrosine) adj phosphatase\$ and (hybridization or probe)	21
Γ.	L8	murine with ('RPTP' or 'phospho adj tyrosine' or phosphotyrosine) adj phosphatase\$	1
	L7	human adj ('RPTP' or 'phospho adj tyrosine' or phosphotyrosine) with phosphatase\$	3
	L6	human with ('RPTP' or 'phospho adj tyrosine' or phosphotyrosine) adj phosphatase\$	29
· Г .	L5	L4 and (stringent adj conditions)	9
Π	L4	L3 and detection	14
	L3	L2 and L1	14
	L2	RPTP or (phospho adj tyrosine) or phosphotyrosine adj phosphatase\$	330
П	L1	schlessinger-joseph.in.	37

END OF SEARCH HISTORY



STN Search

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=> e schlessinger joseph/au
                  SCHLESSINGER JILL BETH/AU
E2
                   SCHLESSINGER JOHN MICHAEL/AU
           539 --> SCHLESSINGER JOSEPH/AU
E3
                  SCHLESSINGER JOSEPH P/AU
E4
                   SCHLESSINGER JUNE/AU
E5
                   SCHLESSINGER JUNE HIRSCH/AU
E6
            1
E7
           23
                   SCHLESSINGER K/AU
E8
           23
                   SCHLESSINGER KARNI/AU
                   SCHLESSINGER KURT/AU
E9
            1
           30
                   SCHLESSINGER L/AU
E10
            2
                   SCHLESSINGER L C/AU
E11
                   SCHLESSINGER LAURA/AU
E12
=> s e3, e4
           540 ("SCHLESSINGER JOSEPH"/AU OR "SCHLESSINGER JOSEPH P"/AU)
=> s RPTP or (phospho (w) tyrosine) or phosphotyrosine (w) phosphatase
=> s RPTP or (phospho (w) tyrosine) or phosphotyrosine (w) phosphatase
          6321 RPTP OR (PHOSPHO (W) TYROSINE) OR PHOSPHOTYROSINE (W) PHOSPHATAS
=> s 11 and 12
            43 L1 AND L2
=> s L3 and detection
             4 L3 AND DETECTION
=> dup rem 13
PROCESSING COMPLETED FOR L3
             34 DUP REM L3 (9 DUPLICATES REMOVED)
=> dup rem 14
PROCESSING COMPLETED FOR L4
              4 DUP REM L4 (0 DUPLICATES REMOVED)
=> s 15 and py <=1990
   4 FILES SEARCHED...
             0 L5 AND PY <=1990
=> s 16 and py <=1990
```

```
5 FILES SEARCHED...
L8
             0 L6 AND PY <=1990
=> s RPTP or (phospho adj tyrosine) or phosphotyrosine (w) phosphatase? (p)
stringent (w) conditions
          1438 RPTP OR (PHOSPHO ADJ TYROSINE) OR PHOSPHOTYROSINE (W) PHOSPHATAS
               E? (P) STRINGENT (W) CONDITIONS
=> d his
     (FILE 'HOME' ENTERED AT 09:29:01 ON 01 FEB 2006)
     FILE 'MEDLINE, DISSABS, BIOSIS, CAPLUS, EMBASE, SCISEARCH, PROMT' ENTERED
     AT 09:29:11 ON 01 FEB 2006
                E SCHLESSINGER JOSEPH/AU
_{\text{L1}}
            540 S E3, E4
           6321 S RPTP OR (PHOSPHO (W) TYROSINE) OR PHOSPHOTYROSINE (W) PHOSPHA
L2
L3
             43 S L1 AND L2
L4
              4 S L3 AND DETECTION
             34 DUP REM L3 (9 DUPLICATES REMOVED)
L5
              4 DUP REM L4 (0 DUPLICATES REMOVED)
L6
              0 S L5 AND PY <=1990
L7
              0 S L6 AND PY <=1990
L8
           1438 S RPTP OR (PHOSPHO ADJ TYROSINE) OR PHOSPHOTYROSINE (W) PHOSPHA
L9
=> s human (w) RPTP or (phospho adj tyrosine) or phosphotyrosine (w) phosphatase?
(p) stringent (w) conditions
            43 HUMAN (W) RPTP OR (PHOSPHO ADJ TYROSINE) OR PHOSPHOTYROSINE (W)
L10
               PHOSPHATASE? (P) STRINGENT (W) CONDITIONS
=> dup rem 110
PROCESSING COMPLETED FOR L10
             18 DUP REM L10 (25 DUPLICATES REMOVED)
L11
=> s l11 and py <= 1990
   5 FILES SEARCHED...
             0 L11 AND PY <= 1990
=> s human (w) ( 'RPTP' or 'phospho (w) tyrosine' or phosphotyrosine) (w)
phosphatase (p) (hybridization or probe)
(P) (HYBRIDIZATION IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).
=> s human (w) ('RPTP' or 'phospho (w) tyrosine' or phosphotyrosine) (w)
phosphatase (p) hybridization or probe
       1007423 HUMAN (W) ('RPTP' OR 'PHOSPHO (W) TYROSINE' OR PHOSPHOTYROSINE)
L13
               (W) PHOSPHATASE (P) HYBRIDIZATION OR PROBE
=> s human (w) ( 'RPTP' or 'phospho (w) tyrosine' or phosphotyrosine) (w)
phosphatase (p) hybridization
             O HUMAN (W) ('RPTP' OR 'PHOSPHO (W) TYROSINE' OR PHOSPHOTYROSINE)
L14
              (W) PHOSPHATASE (P) HYBRIDIZATION
=> s human (w) ( 'RPTP' or 'phospho (w) tyrosine' or phosphotyrosine) (w)
phosphatase (p) probe
             0 HUMAN (W) ('RPTP' OR 'PHOSPHO (W) TYROSINE' OR PHOSPHOTYROSINE)
L15
               (W) PHOSPHATASE (P) PROBE
=> d his
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(FILE 'HOME' ENTERED AT 09:29:01 ON 01 FEB 2006)

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FILE 'MEDLINE, DISSABS, BIOSIS, CAPLUS, EMBASE, SCISEARCH, PROMT' ENTERED
     AT 09:29:11 ON 01 FEB 2006
                E SCHLESSINGER JOSEPH/AU
            540 S E3, E4
L1
           6321 S RPTP OR (PHOSPHO (W) TYROSINE) OR PHOSPHOTYROSINE (W) PHOSPHA
L2
L3
             43 S L1 AND L2
             4 S L3 AND DETECTION
L4
             34 DUP REM L3 (9 DUPLICATES REMOVED)
L5
              4 DUP REM L4 (0 DUPLICATES REMOVED)
L6
              0 S L5 AND PY <=1990
L7
              0 S L6 AND PY <=1990
L8
           1438 S RPTP OR (PHOSPHO ADJ TYROSINE) OR PHOSPHOTYROSINE (W) PHOSPHA
L9
             43 S HUMAN (W) RPTP OR (PHOSPHO ADJ TYROSINE) OR PHOSPHOTYROSINE (
L10
             18 DUP REM L10 (25 DUPLICATES REMOVED)
L11
             0 S L11 AND PY <= 1990
L12
        1007423 S HUMAN (W) ( 'RPTP' OR 'PHOSPHO (W) TYROSINE' OR PHOSPHOTYROSI
L13
              O S HUMAN (W) ( 'RPTP' OR 'PHOSPHO (W) TYROSINE' OR PHOSPHOTYROSI
L14
              0 S HUMAN (W) ( 'RPTP' OR 'PHOSPHO (W) TYROSINE' OR PHOSPHOTYROSI
L15
```

=> end

12/2/106